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FEDERAL COMMUNICATIONS COMMISSION OFFICE OF THE SECRETARY

July 7, 1993

David J. DeLaHunt Normin Broadcasting Co. P.O. Box 49 Park Rapids, MN 56470

Ms. Donna R. Searcy, Secretary Federal Communications Commission Room 222 1919 M Street N.W. Washington, D.C. 20554

Dear Ms. Searcy:

Enclosed is the original signature copy and four additional copies of a proposed rulemaking. This rulemaking is for KSKK(FM), FCC File No. BPH-920611MI, Staples, Minnesota.

If any questions should arise concerning this matter please communicate with me at the above.

Sincerely,

David J. DeLaHunt

Normin Broadcasting Co.

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FEDERAL COMMUNICATIONS COMMISSION OFFICE OF THE SECRETARY

ORIGINAL

Before the FEDERAL COMMUNICATIONS COMMISSION Washington, D.C. 20554

In the Matter of:		
Amendment of Section 73.202(b),)	
Table of Aliotments, FM Broadcast)	RM-
Station (Staples, Minnesota))	

To: Chief, Allocations Branch Policy and Rules Division

PETITION FOR RULEMAKING

I, David J. DeLaHunt, hereby submit a Petition For Rulemaking to amend Section 73.202(b) of the Commission's Rules. The proposed change in Section 73.202(b) is as follows:

PRESENT

PROPOSED

Staples, Minnesota

Ch. 234A

Ch. 234C3

I currently hold a Construction Permit (File No. BPH-920611MI) to build a new FM station, KSKK(FM) on Channel 234A, Staples, Minnesota. The proposed change can be made by the Commission in full harmony with Section 73.207 of the Commission's Rules. The proposal will not conflict with any other existing broadcast station operations and requires no other change to the Table of Allotments. Please see the attached technical statement to support this claim.

Normin Broadcasting Co. advises the Commission that should it be determined that the public interest would be served by adopting the proposal in this petition, it will promptly

submit to the Commission and Application for Construction Permit for the proposed Channel 234C3 Staples, Minnesota, allocation.

Respectfully submitted,

Dated: July 7, 1993

David J. DeLaHunt

Normin Broadcasting Co.

P.O. Box 49

Park Rapids, MN 56470

TECHNICAL STATEMENT IN SUPPORT OF A PETITION FOR RULEMAKING TO AMEND THE FM TABLE OF ALLOTMENTS NORMIN BROADCASTING CO.
STAPLES, MINNESOTA

STATEMENT OF DAVID J. DELAHUNT
IN SUPPORT OF A
PETITION FOR RULEMAKING REQUESTING AMENDMENT
OF SECTION 73.202(b) OF THE
RULES AND REGULATIONS

Proponent: NorMin Broadcasting Co.

I, David J. DeLaHunt, hereby submit this Petition for Rulemaking requesting amendment of Section 73.202(b) of the Rules and Regulations.

I, currently hold a Construction Permit (FCC File No. BPH-920611MI) to build a new FM station, KSKK on Channel 234A, Staples, Minnesota. With this filing of this statement and exhibits, I request the amendment of Section 73.202(b) of the Rules and Regulations (Table of FM Allotments) in the following manner:

Add Delete

Staples, Minnesota 234C3 234A

As detailed herein, this amendment of the Table of FM allotments will allow the upgrade of this allotment in order to provide expanded service to the public and a more efficient use of the broadcast spectrum.

Staples is a Class A allotment, authorized to operate on Channel 234A (94.7 MHz). It is proposed to upgrade its facilities to a Class C3 with a site change. On

STATEMENT OF DAVID J. DELAHUNT KSKK(FM) - STAPLES, MINNESOTA PAGE 2

April 29, 1986, the Federal Communications Commission released the Report and

Order in MM Docket No. 85-313 permitting an FM station to upgrade its facilities on

adjacent or co-channel frequencies, even though a second channel of equivalent

class cannot be assigned to that community.

A complete frequency allocation study was performed to ensure that a

Channel 234C3 allotment at Staples. Minnesota, would meet all of the required

minimum distance separations with respect to all existing and proposed facilities

and assignments in the vicinity. The attached Table 1 details the results of this

study and demonstrates that the proposed Channel 234C3 is in conformance with

all required distance separations as set forth in the FCC Rules and Regulations. For

the purposes of this rulemaking, the following reference coordinates were selected

for the new site:

N. L. 46° 23' 29"

W. L. 94° 57' 21"

The reference coordinates are located approximately 12.0 kilometers

northwest of the center of Staples, Minnesota, the principal community to be served.

From the reference site the city boundary of Staples, Minnesota is fully

encompassed by the proposed 3.16 mV/m (70 dBu) coverage contour. The

proposed Class C3 facility was assumed to operate with the maximum allowable

effective radiated power (ERP) and height above average terrain (HAAT) of 25 kW

STATEMENT OF DAVID J. DELAHUNT KSKK(FM) - STAPLES, MINNESOTA PAGE 3

and 100 meters, respectively.

The above statement and supporting exhibits were prepared by me or under my direct supervision and are believed to be true and correct.

DATED: July 7, 1993

Da∀id J. DeLaHunt

TABLE I ALLOCATION STUDY

Study Name: KSKK(FM) STAPLES , MN Channel: 234C3 Latitude: 46 23 29 Longitude: 94 57 21

a 1 20

CHAN	CALL	CITY AND S	STATE	LAT	ΙT	DE	LON	GIT	UDE		FIL	E NC)	STATUS	ERP	HAAT	BEAR	DIST	REQD	CLEAR
231A 231A		Atwater Little Falls		45 46			94 94						08KC 06KA		3.000 3.000			147.32 64.78	42.0 42.0	105.32 22.78
232C3		Aitkin				15	. –			ve==	<i>-</i>			VACANT	.000	0	76.1	101.86	43.0	58.86
232A	KEZZ	Aitkin	Effect MN *To ch	46	32	7	93	50	26	BI			12LV		3.000	100	79.0	87.15	42.0	45.15
232A	KMSR	Sauk Centre		45			95				LH-	7025		LIC	3.000	91	188.7	76.80	42.0	34.80
2330	KSTPFM	St. Paul	MN	45	3	45	93	8	22	BMI	LH-9	9109	23KF	LIC	100.000	372	135.7	204.47	176.0	28.47
234A	KSKK	Staples				34				ВІ			11MI		6.000			13.84		-128.16
234A		Staples	MN Class	46 R1			94		_	anad:	-			VACANT	.000	U	108.1	13.02	142.0	-128.98
234C2	!	Springfield		44	22	45	95	19	0		-	D ne	r no:	VACANT	.000	0	187.3	225.41	177.0	48.41
		Grand Forks	ND	48	0	20	97	4	18	B	LH-	7911	14AK	LIC	100.000			240.64	211.0	29.64
23402	KLPR	Springfield		44			95				PH-	9212	111E	APP	50.000	150	187.5	226.35	177.0	49.35
			From C	han	nel	289/	, be	er C	192-	94										
		Duluth				41							22AP		100.000			222.04	144.0	78.04
235C	KQAA KMXK	Aberdeen Cold Spring		45 45			97		30 15				14AF	CP MOD	100.000 50.000			269.27 117.96	176.0 117.0	93.27 .96
23562	KMAK	cota spring													0.000 N D90-616; a			117.90	117.0	.90
					PC	. 55.		-				•	- OP		,					
23601	KKDL	Detroit Lake	es MN FROM (27 237					LH-	8810	03KC	LIC	100.000	296	288.4	102.50	76.0	26.50
237A	KMXK	Litchfield			-	2				_		7137		LIC	3.000			145.04	42.0	103.04
27702	NU ICEM	Willmar				235C2 23							d to 21MD		pring, MN pe 50,000			153.99	56.0	97.99
23162	. KUJSTM	WILLINGE	MN	43	ı	23	YJ	13	21	8	-n-	7100	i MU	CP	30.000	133	107.1	122.77	20.0	71.79
288A	KASMFM	Albany	MN	45	37	53	94	36	0	В	PH-	8809	1440	СР	3.000	100	161.9	88.86	12.0	76.86

END OF STUDY